

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	246312	LCD or (liquid adj crystal adj display)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
2	BRS	L2	147742	temperature near sens\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
3	BRS	L3	4871	1 and 2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
4	BRS	L4	29597	normal adj temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
5	BRS	L5	38102	temperature near compensat\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
6	BRS	L6	41021	thermistor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
7	BRS	L7	13	3 and 4 and 5 and 6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
8	BRS	L8	2384	345/87.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
9	BRS	L9	1244	345/204.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
10	BRS	L10	250	345/101.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
11	BRS	L11	116	349/72.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
12	BRS	L13	3877	8 or 9 or 10 or 11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

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13	BRS	L14	7926	low adj frequency adj signal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
14	BRS	L15	22310	high adj frequency adj signal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
15	BRS	L16	8	14 and 15 and 13	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
16	BRS	L17	28	3 and 4 and 5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

	Issue Date	Pages	Title	Document ID	Current OR
1	20030410	452	Devices using a medium having a high heat transfer rate	US 20030066638 A1	165/186
2	20021024	27	Water mixing valve apparatus	US 20020153425 A1	236/12.12
3	20020704	73	Powered surgical handpiece with removable control switch	US 20020087179 A1	606/167
4	20030204	14	Method and apparatus for automatically transmitting temperature information to a thermostat	US 6513723 B1	236/46R
5	20030128	20	Driving device for liquid crystal display element	US 6512506 B1	345/99
6	20021217	19	Liquid crystal display (LCD) contrast control system and method	US 6496177 B1	345/101
7	20011211	71	Integrated system for powered surgical tools	US 6329778 B1	318/434
8	20011002	16	Electric circuits for camera	US 6298199 B1	396/97
9	20010522	66	Method of driving a liquid crystal display device	US 6236385 B1	345/95
10	20010320	26	Radiation thermometer and method for adjusting the same	US 6203193 B1	374/126
11	20001219	46	Liquid crystal display apparatus	US 6163360 A	349/172
12	20000905	43	Lens device and optical apparatus	US 6115552 A	396/82

	Issue Date	Pages	Title	Document ID	Current OR
13	20000718	76	Powered surgical handpiece with state marker for indicating the run/load state of the handpiece coupling assembly	US 6090123 A	606/180
14	20000509	15	Verification device for optical clinical assay systems	US 6061128 A	356/243.4
15	20000125	68	Integrated system for powered surgical tools	US 6017354 A	606/170
16	19981222	19	Color liquid crystal display device	US 5852430 A	345/101
17	19981110	65	Method of driving a liquid crystal display device	US 5835075 A	345/97
18	19980616	33	Batteries and battery systems	US 5767659 A	320/106
19	19971104	65	Method of driving a liquid crystal display device	US 5684503 A	345/97
20	19970603	20	Method and apparatus for controlling battery charging current	US 5635816 A	320/102
21	19930323	23	Electrical stamp device with ink temperature compensation for stencil paper perforation	US 5195832 A	400/120.13
22	19910716	4	Method for determining bleeding time	US 5031619 A	600/369
23	19880405	97	Recording apparatus	US 4736255 A	358/300
24	19880301	95	Recording apparatus capable of forming a shadow print impression to characters	US 4729038 A	358/300
25	19871117	95	Printing apparatus	US 4707715 A	347/129

	Issue Date	Pages	Title	Document ID	Current OR
26	19870310	94	Recording apparatus	US 4649403 A	347/139
27	19870303	94	Recording apparatus	US 4647950 A	347/246
28	19820126	23	Instrument for measuring and computing heart beat, body temperature and other physiological and exercise-related parameters	US 4312358 A	600/483

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1	20010605	23	Apparatus and method for visual display of images	US 6243082 B1	345/204
2	20000502	71	Liquid crystal display device having bistable nematic liquid crystal and method of driving the same	US 6057817 A	345/94
3	19870609	24	Diagonally offset, dielectric anisotropy inversion, liquid crystal, microshutters	US 4671616 A	349/1
4	19831129	15	Liquid crystal display with negative timing signal and dielectric inversion	US 4417785 A	349/33
5	19801223	14	Electro-optical device for the display of dark symbols composed of separately selectable display segments against a bright background and a means for addressing this device	US 4241344 A	345/51
6	19781010	6	Heater control system for liquid crystal device	US 4119842 A	250/201.1
7	19780103	13	Method of control of a liquid-crystal display cell	US 4066333 A	349/33
8	19770913	7	Method and apparatus for erasing scattering in storage-type liquid crystals by frequency sweeping	US 4048628 A	365/108



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1	20030410	452	Devices using a medium having a high heat transfer rate	US 20030066638 A1	165/186
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6	19980616	33	Batteries and battery systems	US 5767659 A	320/106
7	19970603	20	Method and apparatus for controlling battery charging current	US 5635816 A	320/102
8	19880405	97	Recording apparatus	US 4736255 A	358/300
9	19880301	95	Recording apparatus capable of forming a shadow print impression to characters	US 4729038 A	358/300
10	19871117	95	Printing apparatus	US 4707715 A	347/129
11	19870310	94	Recording apparatus	US 4649403 A	347/139
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